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3 {Marked-up version of the amended claim}

- 4 --8. (Amended) The composition of claim 7 wherein the
- 5 monofunctional ethylenically unsaturated monomer is of the
- 6 formula (Formula I):

7

1

2

8 R₁

9

 $10 \quad CH_2 = C$

11

12 R₂

13

22

wherein R_1 is H, a $C_{1\text{--}30}$ straight or branched chain alkyl, aryl or 14 aralkyl; R2 is a pyrrolidone or a substituted or unsubstituted 15 aromatic, alicyclic or bicyclic ring where the substitutents are 16 C_{1-30} straight or branched chain alkyl \underline{s} or COOM wherein M is H, or 17 a $C_{1\text{--}30}$ straight or branched chain alkyl, pyrrolidone or a 18 substituted or unsubstituted aromatic, alicyclic or bicyclic ring 19 where the substitutents are C_{1-30} straight or branched chain 20 21 alkyls which may be substituted with one or more hydroxyl groups,

or $((CH_2)_mO)_nH$ wherein m is 1-20 and n is 1-200.--

1 {Clean version of the amended claim}

- 2 -- 8. The composition of claim 7 wherein the monofunctional
- ethylenically unsaturated monomer is of the formula (Formula I):

 \int_{6}^{5}

1

 R_1

7 CH₂ = C

3

9 R₂

10

- wherein R_1 is H, a C_{1-30} straight or branched chain alkyl, aryl or
- 12 aralkyl; R_2 is a pyrrolidon or a substituted or unsubstituted
- aromatic, alicyclic or bicyclic ring where the substitutents are
- 14 C_{1-30} straight or branched chain alkyls or COOM wherein M is H, or
- a C_{1-30} straight or branched chain alkyl, pyrrolidone or a
- 16 substituted or unsubstituted aromatic, alicyclic or bicyclic ring
- where the substitutents are C₁₋₃₀ straight or branched chain
- alkyls which may be substituted with one or more hydroxyl groups,
- or ((CH₂)_mO)_nH wherein m is 1-20 and h is 1-200.--